A large part of the reason for having Amateur Radio is now emergency communications. I am the Emergency Coordinator for Lamar County Georgia, and technical director of local Emergency Management amateur radio operations.

Our group supports RM-10781 for the following reasons:

- 1.) RM-10781 would allow more amateurs to participate in emergency functions on voice modes on SSB HF bands.
- 2.) RM-10781 would not totally destroy CW (Morse) operation. CW remains a very valuable mode in emergencies or under poor conditions. It does not require unreliable and bulky support equipment like computers. CW uses less power for a given amount of information exchange at slow baud rates than other modes like PSK, and in actual practice has comparable range for a given power. This still makes CW a valuable asset.

As for non-emergency requirements, CW activity remains very high. Statistically, there is *no merit* to the argument based on rumors most amateurs do not operate CW. The results of a recent ARRL poll are at:

http://www.arrl.org/survey.php3?pollnr=176

This poll indicates the following amateur activity:

No CW at all is only 32.6% Less than 25% CW is 17.1% 26 to 100% CW is 50.2%

Comparing those who operate CW more than 75% of the time to those who operate no CW, the CW operators are 35.4% compared to 32.6% with no CW operation.

It makes little sense to totally remove element 1 when CW activity remains at high levels. Element 1 should remain.

Charles T. Rauch